

## Claims

- [c1] 1. Detachable attachment structure for attaching a part main body to a vehicle body side by a securing member for collecting, characterized in that the part main body is provided with a vehicle body attachment portion having a screw hole, the vehicle body attachment portion is provided with a slit communicating into the screw hole and extending outwardly to the radial direction, when the part main body is pulled or twisted in the direction separating from the vehicle body side at the time of recovery of the part main body, the securing member extends and passes the slit, and the vehicle body attachment portion is detached from the securing member.
- [c2] 2. The detachable attachment structure described in claim 1, characterized in that the slit reaches before the edge of the vehicle body attachment structure.
- [c3] 3. The detachable attachment structure described in claim 2, characterized in that a thin portion is formed at the end of the slit, preferentially broken for separation at the time of recovery of the part main body.
- [c4] 4. The detachable attachment structure described in

claim 1, characterized in that the slit is formed in the projection direction of the vehicle body attachment portion.

- [c5] 5. The detachable attachment structure described in claim 1, characterized in that a taper portion is formed at the entrance side of the slit for guiding the entering of the securing member.
- [c6] 6. The detachable attachment structure described in claim 1, characterized in that the vehicle body attachment portion is made of an elastic synthetic resin material.
- [c7] 7. An electric connection box having the detachable attachment structure described in claim 1, characterized in that electric parts connected with wiring harness are received in the part main body, when the wiring harness is pulled or twisted in the direction separating from the vehicle body side at the time of recovery of the part main body, the part main body is recovered from the vehicle body.